ABSTRACT

A method by a server of transmitting pass/fail information of an exam to an examinee terminal of an examinee via a network is disclosed. The method includes transmitting a confirmation mail asking whether to require the pass/fail information; receiving a response mail; recording reception time at which the server receives the response mail; determining, based on the reception time, an order in which to transmit a pass/fail information address at which the pass/fail information is located; and transmitting the pass/fail information address to a predetermined number of the examinee terminals depending on the transmission order and a load on the server. When the pass/fail information is released, the transmitting system can avoid the concentration of accesses to the pass/fail information from the examinees, and further avoid overload on the network and system.